BJECT 1. Observations of Naval Vessels in the Leningrad-Kronshtadt Area 2. Sighting of KILDIN-class Vessel off the NO. PAGES Leningrad Lightship, and a Submarine with Oddshaped Structure on Conning Tower in REFERENCES Leningrad. TE OF O. CE &	NFORM	ATION	REPORT	IN					
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25X1 No. of 25X1 Ships Type of Ship cruiser In Kronshtadt. Probably SVERDLOV class. Kronshtadt. One funnel, flush deck, destroyers probably RIGA class. .10 submarines Kronshtadt. Somewhat identical and quite small. In western basin, Kronshtadt. Water tower 1 submarine structure amidships; protuberance on bow; "fin" aft. Sketch attached. 1 5 or 6 submarines Kronshtadt. Possibly 200 feet long. destroyers Kronshtadt. Probably SKORYY class. Kronshtadt. Definitely KOTLIN class. 1 destroyer 2 cruisers Kronshtadt. Scaffolding around superstructures and masts. Leningrad. "Half done", tied up at Levaya cruiser Damba; no workers visible. submarines Kronshtadt. Pipe projecting at 45-degree angle from rear of tower. Probably W-IV class. Kronshtadt submarines 1 submarine Tied up at pier in western basin at Kronshsta Round structure on tube superimposed on tower. Unseaworthy. 1 3 cruisers Probably KIROV class. In Kronshtadt. In Kronshtadt. "Very large" spherical object 3 unknown at top of high tower-like superstructures. Scaffolding on masts and towers. hull At Levaya Damba. Very large, rusty, not the same as one which was there probable At anchor two nautical miles west of Leningrad destroyer Lightship. On after deck: long deckhouse, directional apparatus, and something resembling thick short gun barrels, covered with tarpaulins. Sketch attached. cruiser In Kronshtadt. KIROV. S-E-C-R-E-T 25X1

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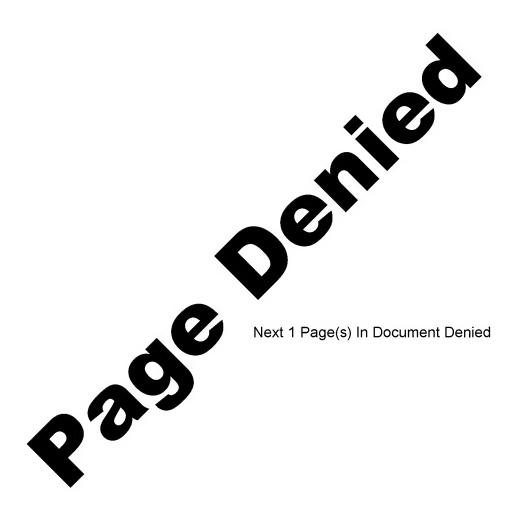
S-E-C-R-E-T

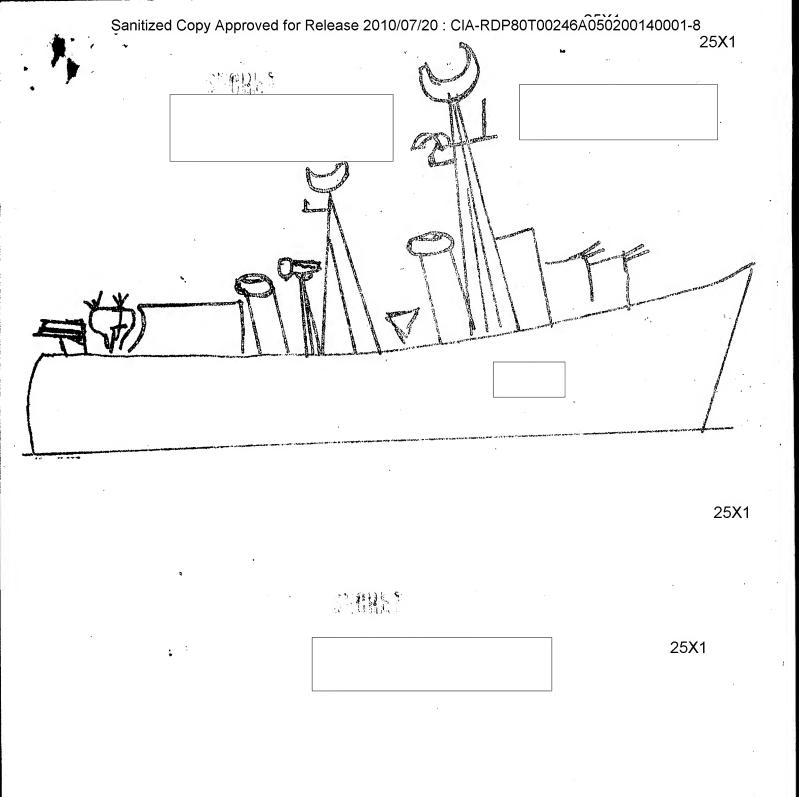
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	SECRET	07/20 : CIA-RDP80T00246A0502001400	25X
	FIELD INFORMATI	ON DEDODT	6
•	FIELD INFORMATI	UN REPURI	
OUNTRY: USSR		REPORT NO.	
JBJECT: Port Report	- Leningrad - Kronstadt	DATE OF INFO:	
ti d		DATE ACQUIRED	
		DATE OF DEPORT	
		DATE OF REPORT: 2 July 1959	
			25X1
. NAVAL:	a new naval	vessels was seen lying at anchor	at
		of the Leningrad Lightship.	
		was somewhere between the sizes	o f
		·	0.5
a destroyer and a		The ship had a hu	11 20
	f a MOTLIN-class destro		
		wo double-barreled gun-turrets the	
seemed to be made	in one giece. Aft of t	these was the bridge structure with	h a
particularly high	four-legged grid-mast a	aft. At the top of the mast was a	n un-
usually large rada	r antenna having the or	dinary appearance (like a part of	a
parabolic mirror).	The antenna was built	up of ribs and metal cloth. Far	ther
down the mast were	placed several other i	radar antennas. The foreward smok	estack
seemed thinner than	n a corresponding stack	on the KOTLIN-class vessel, and	
also was different	in that it had a thick	er top but lacked the chimney cow	1.
The after mast was	three-legged and power	ful, and at the top was a very la	rge
radar antenna. Bet	tween the after mast ar	nd the after smokestack was a shor	t mast
with a large object	t that resembled an enl	larged picture-tube for television	
		led the forward stock but was short	
22.00	50 N2 84 E3 6141 A3 E4 1	li e	

25X1 2. Sanitized Copy Approved for Release 2010/07/20 : CIA-RDP80T00246A050200140001-8
thinner. The distance between the smokestacks was less than the comparative
distance on the KOTLIN-class. From the after smokestack was a long decknouse
that farthest aft formed an arch down to the deck; aft of this was a sort of
directional apparatus that could possibly fit the arch of the deckhouse when
elevated. Aft of the apparatus was something that resembled thick, short gun-
barrels. These were covered with tarpaulins. The vessel seemed to be very new.
She lay anchored just west of four or five huge mooring-buoys that are not shown
on sea charts. (See sketch). 25X1
The following naval vessels were seen in Kronstadt:
a. The cruiser KIROV, anchored and stern-tied in the middle
basin.
b. A cruiser belonging to the CHAPAEV class lay alongside KIROV, 25X
The cruiser was painted steel-blue and was thus different from the 25X1
remaining vessels that were painted a much lighter color.
c. Farther in the same basin lay two cruisers belonging to the SVERDIOV class,
with their bows pointed seaward. The vessels carried 25X1
both of them had scaffolding around their towers. 25X
d. A destroyer of an older type The destroyer had a 25X
forecastle with the break aft of the bridge, two wide smokestacks and pole-
masts. 25X1
e. Six submarines were seen in the sub harbor, one lying on each side of the
piers that were observed. The submarines seemed to be identical and were 25X1
small.
shooting practice was observed, coming from three small naval
vessels and directed at a target in the area north of Scheipelevski (59 59' N -
29 08' E). The vessels resembled mine-sweepers. The shooting stopped as the
ship passed by. 25X1

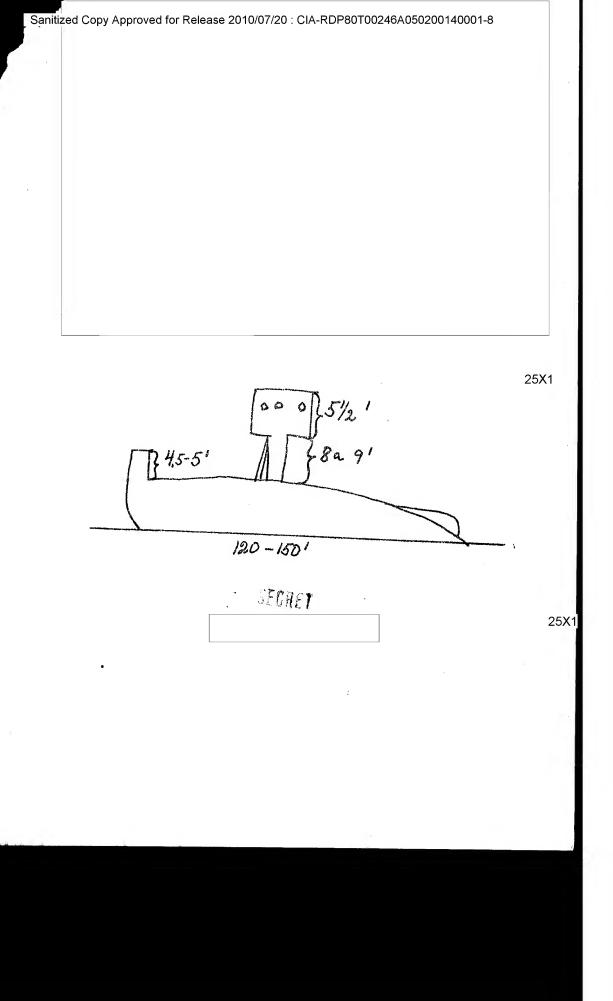




	SECRET!	
	FIELD INFORMATION PORT	,
COUNTRY:	Soviet Union REPORT NO.	9
UBJECT:	Port Report - Kronstadt - Leningrad DATE OF INFO:	*
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	DATE ACQUIRED:	
	DATE OF REPORT: 30 June 1959	
mar <u>De</u> hi	rthest in, in the lattered corner of the basin in the middle, a sub-	1 5X1 25X
t	than the hull.	
ء	Way forward, on the bow, was a small "house" that was about four or five feet high, and about three to four feet long.	
1	itve teet inigh, the about one to teat took teng.	25X
*, a	Approximately midshins, where the tower is ordinarily located on a	
	Approximately midships, where the tower is ordinarily located on a	
	submarine, this sub had a cylindar-shaped tower placed on a cylindrical	
ŗ		feet

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number of vent:	ilators were visib	ole at the top par	rt of the tower.	
			blue-gray color than the	25X1
			ot carry a flag and no	
ersonnel was see	en aboard. (See s	ketch).	•	25X1
In the b		blu six submarine	s were observed at the	
piers.				
	The vessels were	evidently identi	cal, carried flags, and	d wer25X1
possibly 200	feet in length.			
In the middle	basin, there were	e a lot of large	and small vessels.	
	two destroyers tha	at lay on the lef	thand, farthest over in	the 25X1
sin.	,			20, (
	The vessels were	e completely iden	ficel	25X1
DOGCI I DULOTI.	•		01001	
			. 1	/
*	*		cks and forecastle deck	
the break at	the forward snoke		cks and forecastle deck	25)
the break at	*		cks and forecastle deck	. MTOII
the break at	*		cks and forecastle deck	. MTOII
	*	estack.		. MTOII
	the forward snoke	estack.		25×
On the east s	the forward snoke	estack.	destroyer.	25X
On the east s	the forward snoke	there was another	destroyer.	25×
On the east s Description: stacks and w	the forward snoke	there was another	destroyer. The vessel had two smooth the KOTLIN class.	25X
On the east s Description: stacks and w Farthest in,	the forward snoke	there was another the vessel was a	destroyer. The vessel had two smoot the KOTLIN class. The dry-dock, there were	25) aoke- 2 two
On the east s Description: stacks and w Farthest in, cruisers. Th	the forward snoke	there was another the vessel was a	destroyer. The vessel had two smooth the KOTLIN class. The dry-dock, there were with theirs bows point	two 25X1
On the east s Description: stacks and w Farthest in, cruisers. Th	the forward snoked ide of the basin to as flush decked.	there was another the vessel was o	destroyer. The vessel had two smooth the KOTLIN class. The dry-dock, there were with theirs bows point scaffolding had been	two ing 25X1
On the east s Description: stacks and w Farthest in, cruisers. Th	the forward snoked ide of the basin to as flush decked.	there was another the vessel was o	destroyer. The vessel had two smooth the KOTLIN class. The dry-dock, there were with theirs bows point	two ing 25X1
On the east s Description: stacks and w Farthest in, cruisers. Th	the forward snoke ide of the basin to as flush decked. and on the eastern e vessels lay alored the conning toward the conning the connin	there was another the vessel was o	destroyer. The vessel had two smooth the KOTLIN class. The dry-dock, there were with theirs bows point scaffolding had been	two ing 25X1
On the east s Description: stacks and w Farthest in, cruisers. Th out erected around progress on the	ide of the basin to as flush decked. and on the eastern e vessels lay alor	there was another the vessel was on most-side near the	destroyer. The vessel had two smooth the KOTLIN class. The dry-dock, there were with theirs bows point scaffolding had been	two ing 25X1
On the east s Description: stacks and w Farthest in, cruisers. Th out erected around progress on the content of the content	ide of the basin to as flush decked. and on the easterne vessels lay alor and the conning town open the service of the Servic	there was another the vessel was onmost-side near the ngside each other wers and masts on	destroyer. The vessel had two smooth the KOTLIN class. The dry-dock, there were with theirs bows point scaffolding had been both ships. Work was	two ing 25X1 in





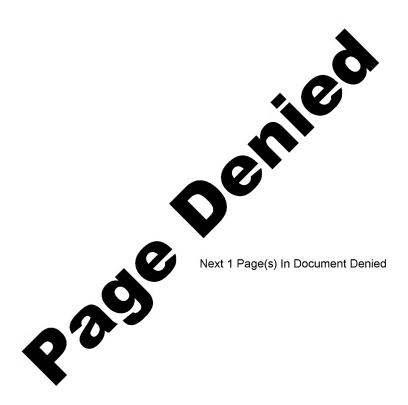
	INFORMATION REPORT
TRY: USSR	REPORT NO.
CT: Port Report - Kronstadt	- Leningrad DATE OF INFO:
	DATE ACQUIRED
	DATE OF REPORT: 2 July 1959 25X1
	. 1 Junius to the
VAL: Just outside of Kronstadt	
SVERDLOV class was observed lying	ng at anchor. The vessel had been newly-painted
and refurbished in every way.	
the ship was called the	SVERDLOV and had been put in order to carry
Khrushchev and his party	
Inside the harbor lay four	identical light cruisers of about 10,000 tons
displacement.	
x -	nith two gun turrets placed one behind the other.
The break to the main deck was	at the forward smokestack. The bridge had a
	Lars. There were two large, leaning smokestacks.
tower in the form of thick pill	
tower in the form of thick pill No observation was made of the	
tower in the form of thick pill. No observation was made of the the vessels belonged to the KIS	ROV class
tower in the form of thick pill No observation was made of the the vessels belonged to the KIS Three other cruisers of the	ne SVERDLOV class were observed in the harbor.
tower in the form of thick pill No observation was made of the the vessels belonged to the KIS Three other cruisers of the Two of these lay farthest in the	ROV class

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	iles west of the position of the Leningrad light-ship,
a new naval vessel lay tied	
Description:	the vessel to resemble an anti- air-
craft cruiser.	The size of the ship was
about 6,000 tons. The vesse	el was markedly larger than the largest destroyer-types
the informant had seen. Th	e hull was flush-decked. The distance between two
thin smokestacks was compare	tively shorter than on Soviet destroyers. The masts
forward of the smokestacks w	ere particularly high, and had very large radar
antennas at the top. Aft of	the after smokestack large decknouses were located
far out towards the stern of	a long after deck.
there must have been ro	ocket-launching equipment on the after deck.
a hull resemblin	ng a SVERDLOV cruiser was seen tied up at the end of
Levaya Damba in Leningrad.	the construction of this
ship had been discontinued t	wo years before, but work was to be reassumed as the
vessel was to be rebuilt kee	ping rocket launching in mind. The hull had been25X1
completely stripped, but it	seemed as though some sort of work was in progress.
small nav	ral. vessels were observed underway from Kronstadt
to Leningrad. (They were ei	ther patrol boats or mine-sweepers). 25X1
	the ice-breaker LENIN would make her trial run
in the near future.	
AIRCRAFT - ROCKETS	25X1

SECRET/

2.

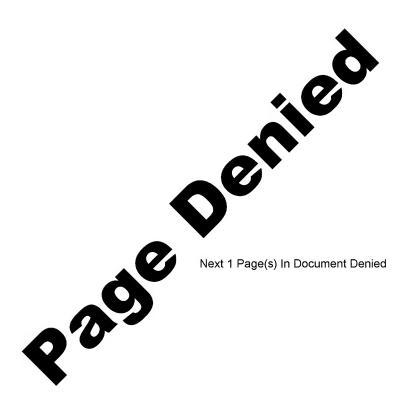
3•:



NAVAL: Six submarines were seen in and around Kronstadt. Two of the vessels were on their way into the harbor where one of them was seen tied up at one of the piers in the western basin. Description: Three of the vessels, of which two were those in motion, were identical. The vessels were large and the tower was located near midships. The tower was completely vertical forward it had no grading steps on the after side. At the top, on the stern side, a pipe stuck out at an angle, and did not roach up much higher than the top of the tower. At the top of the pipe (tube) were a number of wings or dampers. The tower was three to three and a half times the length out of the forward deck. Two other vessels were identical to each other and were small submarines. Two other vessels were identical to each other and were small submarines. The vessels lay alongside one of the piers with their sterns pointed out, and cannot be described more closely.	, " A"	SECRET		
DATE OF INFO: DATE ACQUIRED: DATE OF REPORT: 30 June 1959 NAVAL: Six submarines were seen in and around Kronstadt. Two of the vessels were on their way into the harbor where one of them was seen tied up at one of the piers in the western basin. Description: Three of the vessels, of which two were those in motion, were identical. The vessels were large and the tower was located near midships. The tower was completely vertical forward it had no grading steps on the after side. At the top, on the stern side, a pipe stuck out at an angle, and did not reach up much higher than the top of the tower. At the top of the pipe (tube) were a number of wings or dampers. The tower was three to three and a half times the length of the forward deck. The vessels were identical to each other and were small submarines. The vessels lay alongside one of the piers with their sterns pointed out, and		FIELD INFORM	IATION REPORT	5
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Two other vessels were identical to each other and were small submarines. The vessels lay alongside one of the piers with their sterns pointed out, and				1
The vessels lay alongside one of the piers with their sterns pointed out, and				
cannot be described more closely.	The vessels lay alo	ngside one of the pi	ers with their sterns pointed out, and	
	cannot be described	more closely.		25X
		SEGNET		
SEGNET	0. 51-58 PREVIOUS EDITIO	ONS MAY BE USED	289035~h	(20)

The sixth vessel had, besides the to			
deck. At the top of the tube was a round	d building.		• 170
the ship had some training use or other		the su	iperstructure
as being "unseaworthy".		· ·	
In the middle basin lay a number of	vessels at anch	or and tied	l up at the ste
The vessel farthest out was very large, a	and called		a cruiser of
the KIROV class.			Among the
vessels lying inside	two of	them were	identical
judging by the large tower superstructure	and the two sm	oke s tacks.	
In the harbor near the dry-dock, whi	ich was empty, t	hree very l	arge vessels
lay that, seen from the front, resembled	armored ships o	n their hul	ls. The ships
nad very high tower-like superstructures,	, with a spheric	al object a	it the top.
On all three the masts and towers were su	irrounded by pla	nk-scaffold	ling.
			1
At the end of Levaya Damba in Lening	rad. a very lar	ge rusty hu	ll of a
At the end of Levaya Damba in Lening	grad, a very lar	ge rusty hu	ll of a
	grad, a very lar	ge rusty hu	ll of a
	grad, a very lar	ge rusty hu	ll of a
aval vessel lay.			ll of a
			ll of a
IPPING: There was very little traffic in	n the harbor in	Leningrad	
aval vessel lay.	n the harbor in	Leningrad	
IPPING: There was very little traffic in	n the harbor in	Leningrad	
IPPING: There was very little traffic in	n the harbor in	Leningrad	
IPPING: There was very little traffic in	n the harbor in	Leningrad	
IPPING: There was very little traffic in	n the harbor in ronstadt, back o	Leningrad of the nava	l harbor, lay a
IPPING: There was very little traffic in In the large floating dock east of Kammercial vessel, shaped like an ice-break	n the harbor in fronstadt, back of ker	Leningrad of the nava	l harbor, lay a
IPPING: There was very little traffic in In the large floating dock east of Kn mmercial vessel, shaped like an ice-break s to be towed to Kronstadt for the instal	n the harbor in fronstadt, back of ker	Leningrad of the nava	l harbor, lay a
IPPING: There was very little traffic in In the large floating dock east of Kn mmercial vessel, shaped like an ice-break s to be towed to Kronstadt for the instal ving too deep a draught to be able to lea	n the harbor in fronstadt, back of ker lation of the mave the shipyard n corrugated iron	Leningrad of the nava	the ship ecause of ished condition ong the
IPPING: There was very little traffic in In the large floating dock east of Kn mmercial vessel, shaped like an ice-break s to be towed to Kronstadt for the instal ving too deep a draught to be able to lea RBOR: Work was in progress to hammer down	n the harbor in fronstadt, back of ker lation of the nave the shipyard nave the shipyard in corrugated ironain wharf north	Leningrad of the nava. nachinery be ds in a fini on beams alc to the More	the ship ecause of ished condition ong the skoi Canal.
IPPING: There was very little traffic in In the large floating dock east of Kn mmercial vessel, shaped like an ice-break s to be towed to Kronstadt for the instal ving too deep a draught to be able to lea RBOR: Work was in progress to hammer down harf-edge the whole distance from the gra	n the harbor in fronstadt, back of ker lation of the nave the shipyard nave the shipyard in corrugated ironain wharf north	Leningrad of the nava. nachinery be ds in a fini on beams alc to the More	the ship ecause of ished condition ong the skoi Canal.

3.



Sanitized Copy A	Approved for Release 2010/07/20 : CIA-RDP80T00246A050200140001-8	
	FIELD INFORMATION REPORT	25X1 3
COUNTRY: Soviet Uni	REPORT NO.	
SUBJECT: Port Repor	t - Leningrad DATE OF INFO:	
	DATE ACQUIRED:	
	DATE OF REPORT: 2 July 1959	25X1
1. a	number of naval vessels were seen in Kronstadt.	
a. A large neval	vessel to be an estimated 15000	25X1
ton cruiser.		
Description:	The vessels had a very high bridge structure	e, 25X1
two smokestac	oks and two masts.	25X1
b. About fifteen	small naval vessels judged to be 1500-	
2000 tons dest	royers.	
Description:	The vessels were very much like each other. They had one	
smokestack an	they had flush de	25X1
c. Approximately	ten submarines. The vessels lay in such a way	_
	they were somewhat identical and	25X1
quite small, c	irca 150-200 feet.	,20/(1
		25X1
	SECRET	
FORM NO. 51-58 PREVIOUS EDIT	TIONS MAY BE USED. CS COPY	(20)



. 23 12-24	Sanitized Copy Approved for Release 2010/07/20 : CIA-RDP80T00246A050200140001-8	
-	SEGRET	
	FIELD INFORMATION REPORT	
COUI	NTRY: USSR REPORT NO.	
SUBJ	JECT: Port Report - Leningrad. DATE OF INFO:	25 X 1
	DATE ACQUIRED:	20/1
	DATE OF REPORT:4 June 1959	25X1
		<u>ا</u>
٦	a very large naval vessel hull was seen, tied up at the Levaya	
1.	Damba. 25X1	
	Description: The vessel was about 700 feet long, it was lead-paint	
<i>)</i> .	flecked The break from the forecastle deck	
/	down to the main deck was quite far aft and aft of the aftermost smokestack	
	of the two located there. The smokestacks had chimney caps cut off at an	
	angle. The vessel did not have mounted masts or arms. Beside the hull lay	
	a steam lighter that produced steam. Limited work seemed to be in progress	
	on board. the vessel was very similar to the	5X1
	SVERDIOV-class cruiser	
	Kronstadt in the twilight and could not get any	
	impression of the wessels there.	25 X 1
٠.	small and older, demasted ships that lay there.	
2.	SHIPPING: there were unusually few commercial vessels to	5X1
	be seen in Leningrad.	
3.	NAVIGATION: Leningrad Lightship was not in position. Otherwise, the buoys and 25X1	
	stakes agreed with the character 35000	

FORM NO. 51-58 PREVIOUS EDITIONS MAY BE USE.

288035-ъ



	FIELD INFORMA	TION RE	
COUNTRY:	USSR	REPORT NO.	
SUBJECT:	Obscryations of Naval Interest in Leningrad.	DATE OF INFO:	25X1
		DATE ACQUIRED:	
		DATE OF REPORT: 4 June	1959
			25X1
* 1.	in the morning, a lot	of naval vescels were seen in	n Kron-
st.s	**		
300	adt.		25X1
a.	dt. Two very large, identical navel v	ressels lay anchored and tied a	25X1 up at
,			up at
,	Two very large, identical naval v		up at ck.
,	Two very large, identical naval v	seaward, at the large dry-doc	up at ck. stles
,	Two very large, identical naval very the stern with their bows pointed and an elevation in their deck li	seaward, at the large dry-doo	up at ck. stles gun
,	Two very large, identical naval very the stern with their bows pointed and an elevation in their deck liturrets on the forecastle, a brid	seaward, at the large dry-door the vessels had long forecast ne midships. There were two ge, two smokestacks with large	up at ck. stles gun e
,	Two very large, identical naval very the stern with their bows pointed and an elevation in their deck liturrets on the forecastle, a brid chimney caps, break aft of the af	seaward, at the large dry-door the vessels had long forecast ne midships. There were two ge, two smokestacks with large ter smokestack. Around the management of the smokestack.	up at ck. stles gun e
,	Two very large, identical naval very the stern with their bows pointed and an elevation in their deck liturrets on the forecastle, a brid	seaward, at the large dry-door the vessels had long forecast ne midships. There were two ge, two smokestacks with large ter smokestack. Around the management of the smokestack.	up at ck. stles gun e
,	Two very large, identical naval very the stern with their bows pointed and an elevation in their deck liturets on the forecastle, a brid chimney caps, break aft of the after which stood forward of the smokes erected on both vessels.	seaward, at the large dry-door the vessels had long forecast me midships. There were two gas, two smokestacks with large ter smokestack. Around the metacks, large wooden scaffolds	up at ck. stles gun e asts, had been
a.	Two very large, identical naval very the stern with their bows pointed and an elevation in their deck liturrets on the forecastle, a brid chimney caps, break aft of the aff which stood forward of the smokes erected on both vessels.	seaward, at the large dry-door the vessels had long forecast the midships. There were two gas, two smokestacks with large ter smokestack. Around the matacks, large wooden scaffolds to the SVERDLOV class.	up at ck. stles gun e asts, had been 25X
	Two very large, identical naval very the stern with their bows pointed and an elevation in their deck liturets on the forecastle, a brid chimney caps, break aft of the aff which stood forward of the smokes erected on both vessels. The cruiser ADTURAL MAKAROV	seaward, at the large dry-door the vessels had long forecast the midships. There were two go, two smokestacks with large ter smokestack. Around the matacks, large wooden scaffolds to the SVERDLOV class.	up at ck. stles gun e asts, had been 25X
a.	Two very large, identical naval very the stern with their bows pointed and an elevation in their deck liturrets on the forecastle, a brid chimney caps, break aft of the aff which stood forward of the smokes erected on both vessels.	seaward, at the large dry-door the vessels had long forecast the midships. There were two go, two smokestacks with large ter smokestack. Around the matacks, large wooden scaffolds to the SVERDLOV class.	up at ck. stles gun e asts, had been 25X
. a.	Two very large, identical naval very the stern with their bows pointed and an elevation in their deck liturrets on the forecastle, a brid chimney caps, break aft of the aff which stood forward of the smokes erected on both vessels. The cruiser ADETRAL MAKAROV observed farther west in the hark	The vessels had long forecast me midships. There were two gage, two smokestacks with large ter smokestack. Around the metacks, large wooden scaffolds to the SVERDLOV class.	up at ck. stles gun e asts, had been 25X
a.	Two very large, identical naval very the stern with their bows pointed and an elevation in their deck liturets on the forecastle, a brid chimney caps, break aft of the aff which stood forward of the smokes erected on both vessels. The cruiser ADTURAL MAKAROV	seaward, at the large dry-door the vessels had long forecast me midships. There were two gage, two smokestacks with large ter smokestack. Around the metacks, large wooden scaffolds it to the SVERDLOV class.	up at ck. stles gun e asts, had been 25X

٠,	4.7	anitized Copy Approved for Release 2010/07/20: CIA-RDP80T00246A050200140001-8 A fairly small submarine was seen tied up at the	25X1
,	w.,	middle pier in the sub marbor. The armaments could not be seen. The	
		tower was fairly straight on the forward side and curved evenly down on	
		the after side without any visible horizontal top.	25X1
-	е.	A submarine having an unusual tower was seen at the western pier in the	
		sub harbor. The hull was	25X1
		the ordinary type, but seemed fuller or broader. The tower, seen from	
		the rear, consisted, low down, of a box about three or four meters wide	
		and about two meters long. The bredth was as broad as the sub at the	
		water-line. Two tubes stretched vertically up from the box to a height	of
		about three meters. The tubes were very close together, and had diamete	rs,
		respectively of about 1.5 meters and 0.75 meter. Over the end of the	
		tubes was a building described as a "dove cote". The	
		house was round and about one meter high, with sloping roof and somethin	g
		that resembled a window. the whole construction	25X1
		seemed very un-seaworthy. See sketch.	
		an unfinished cruiser of the SVERDLOV class was seen in	25X1
		ningrad, tied up at the end of Levaya Damba. The deck line, smokestacks a	na .
		ngth resembled the SVERDLOV class. The masts, arms and other equipment	25X1
	had	not been mounted. The vessel was flecked with red-lead paint	
			7
2.	SHI	PPING:only two cargo vessels	
2	NT A T	AGATION: Two natitical miles west of Leningrad Light-ship, four large,	
2.		ack-painted anchor buoys were observed, placed in a square with approximat	ely
		cable-lengths between each of them. The buoys were marked with flags	
		vided diagonally, yellow in the one field, red in the other.	
		Leningrad Light-ship was not in position; the other stakes and marks	
		reed with the chart.	
	<u></u>		
		SEGRET 25X1	
1 2	i.		

4. HARBOR: Contrary to what is	usual,	no dredging	apparatuses
at work when entering the has			
			25X1
			•
			25X1



